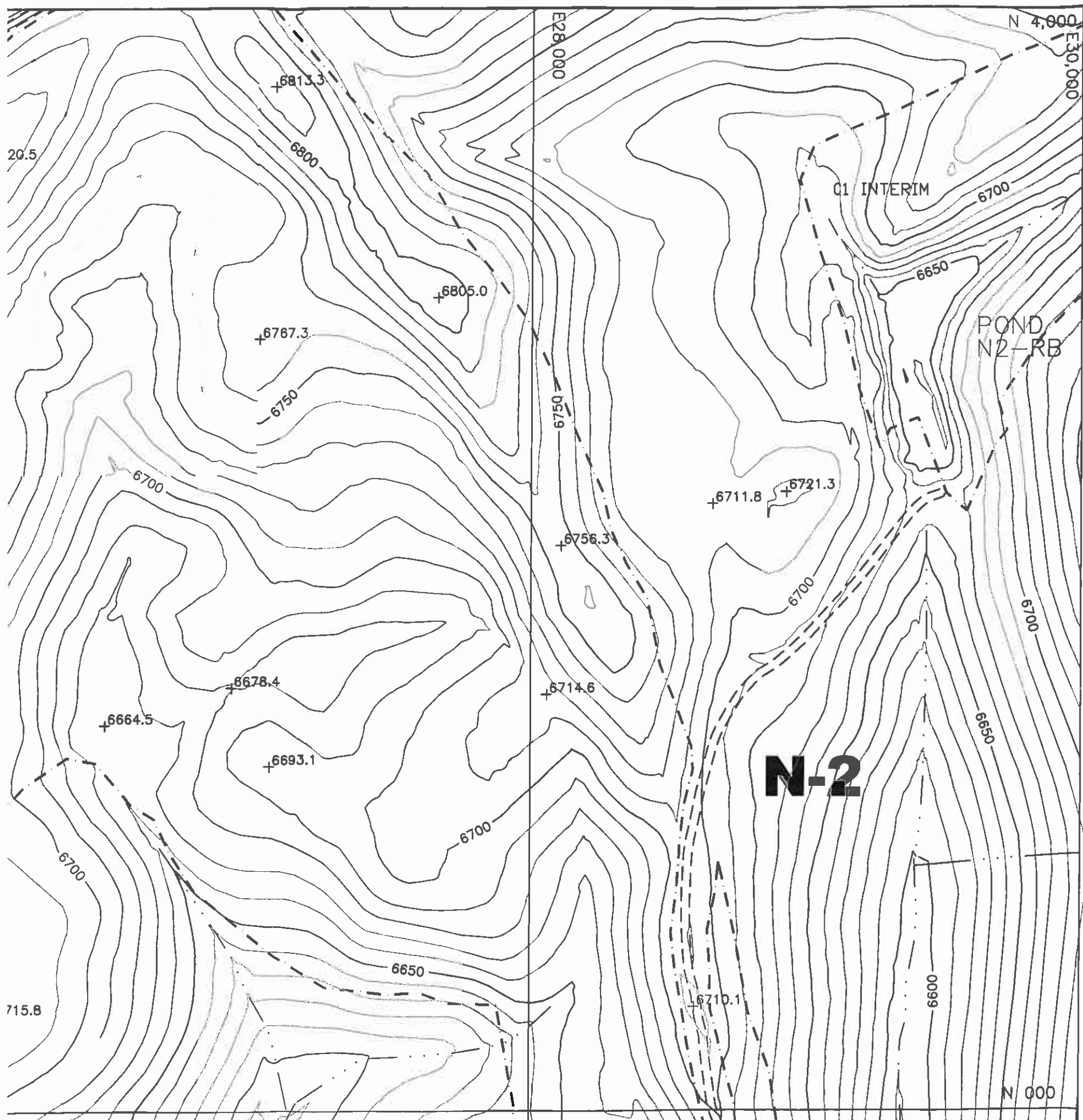
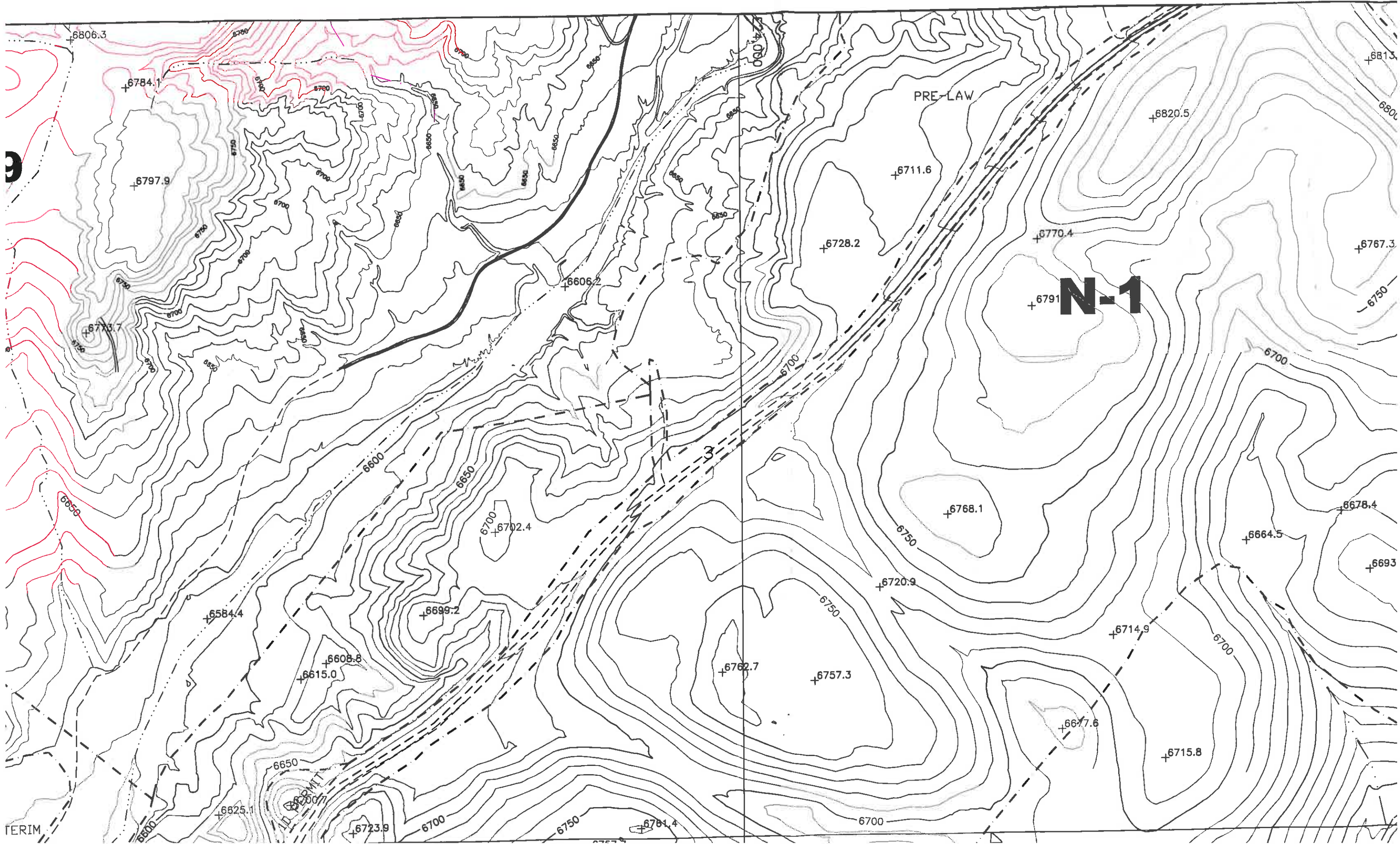
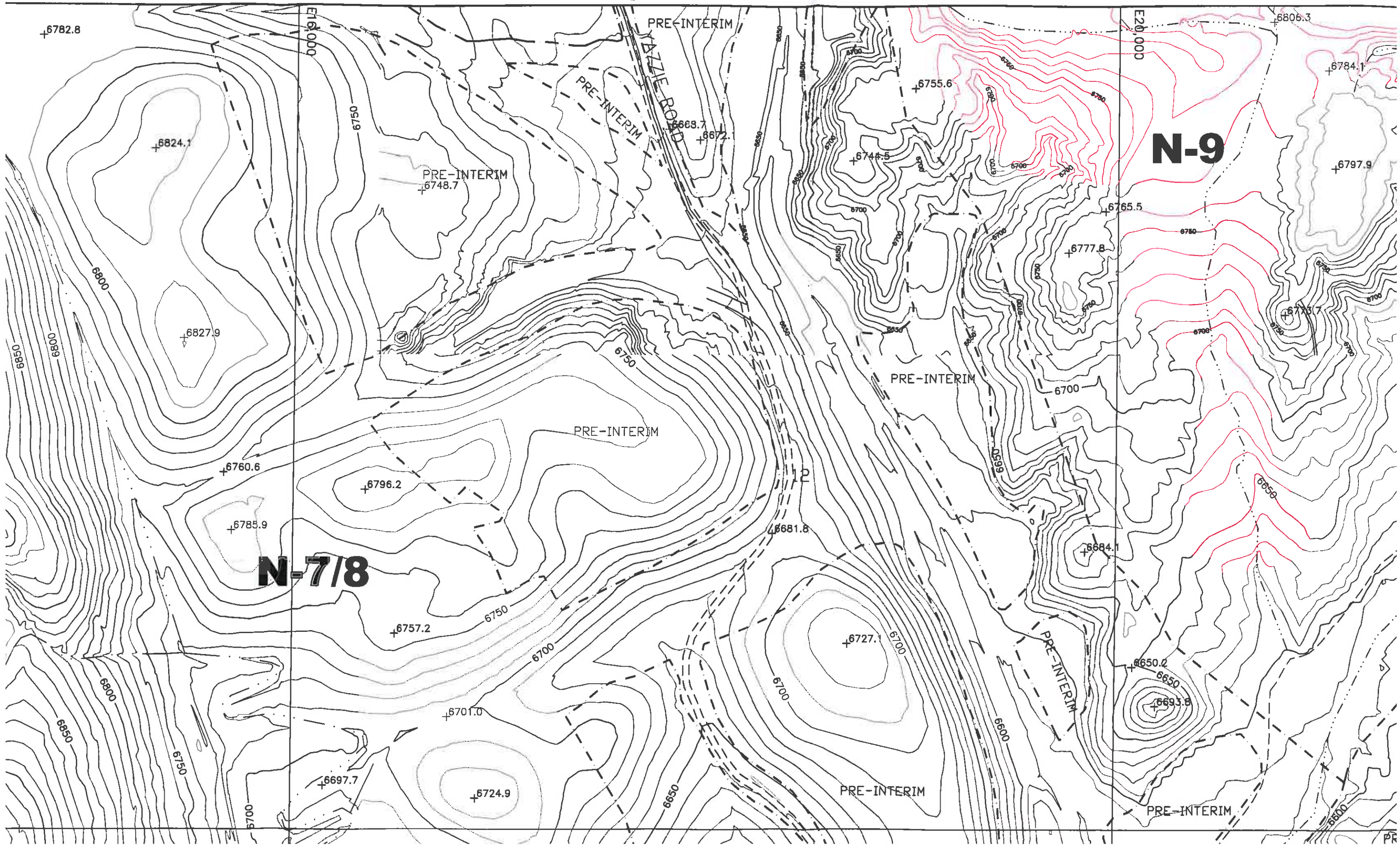
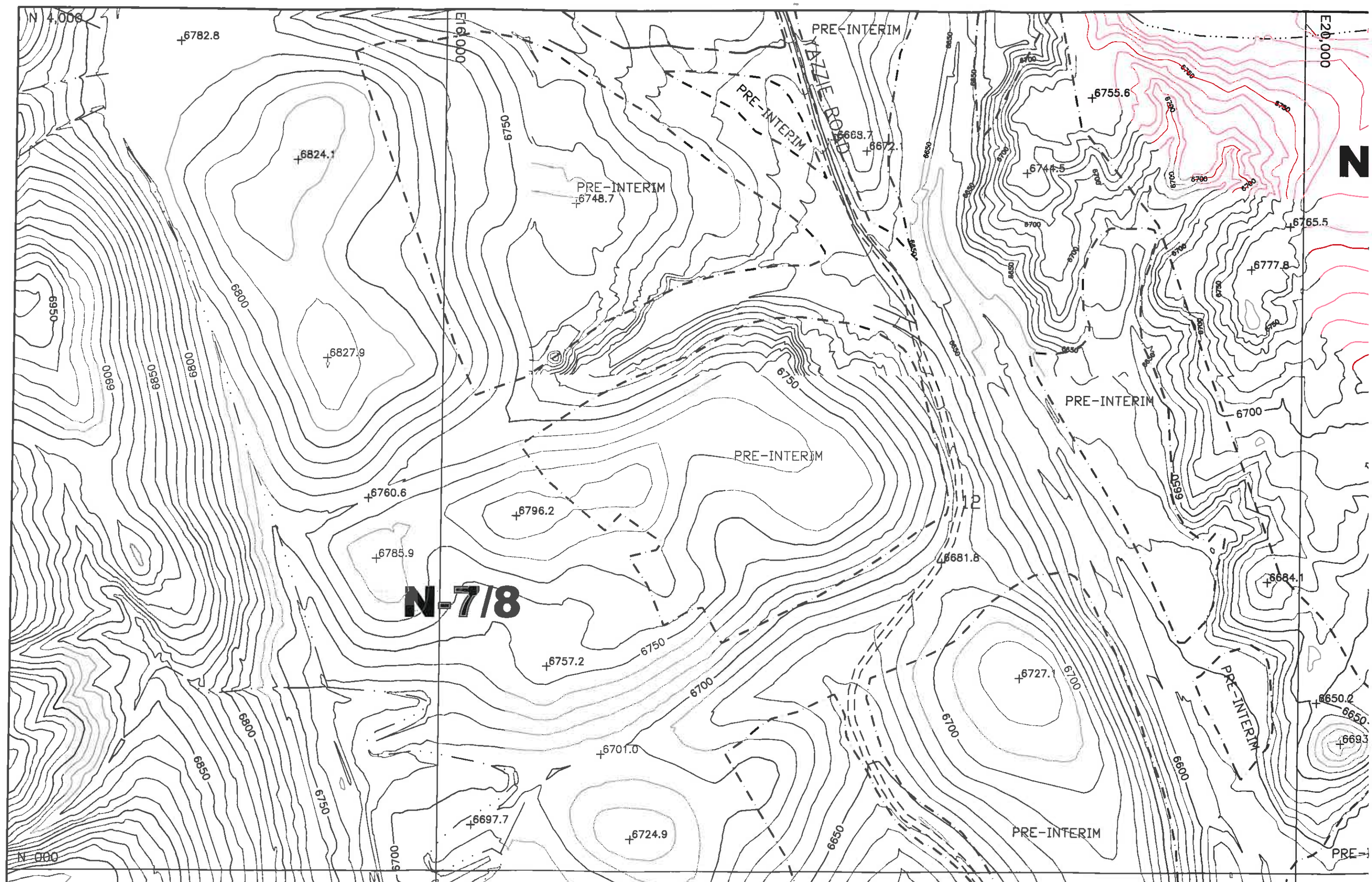
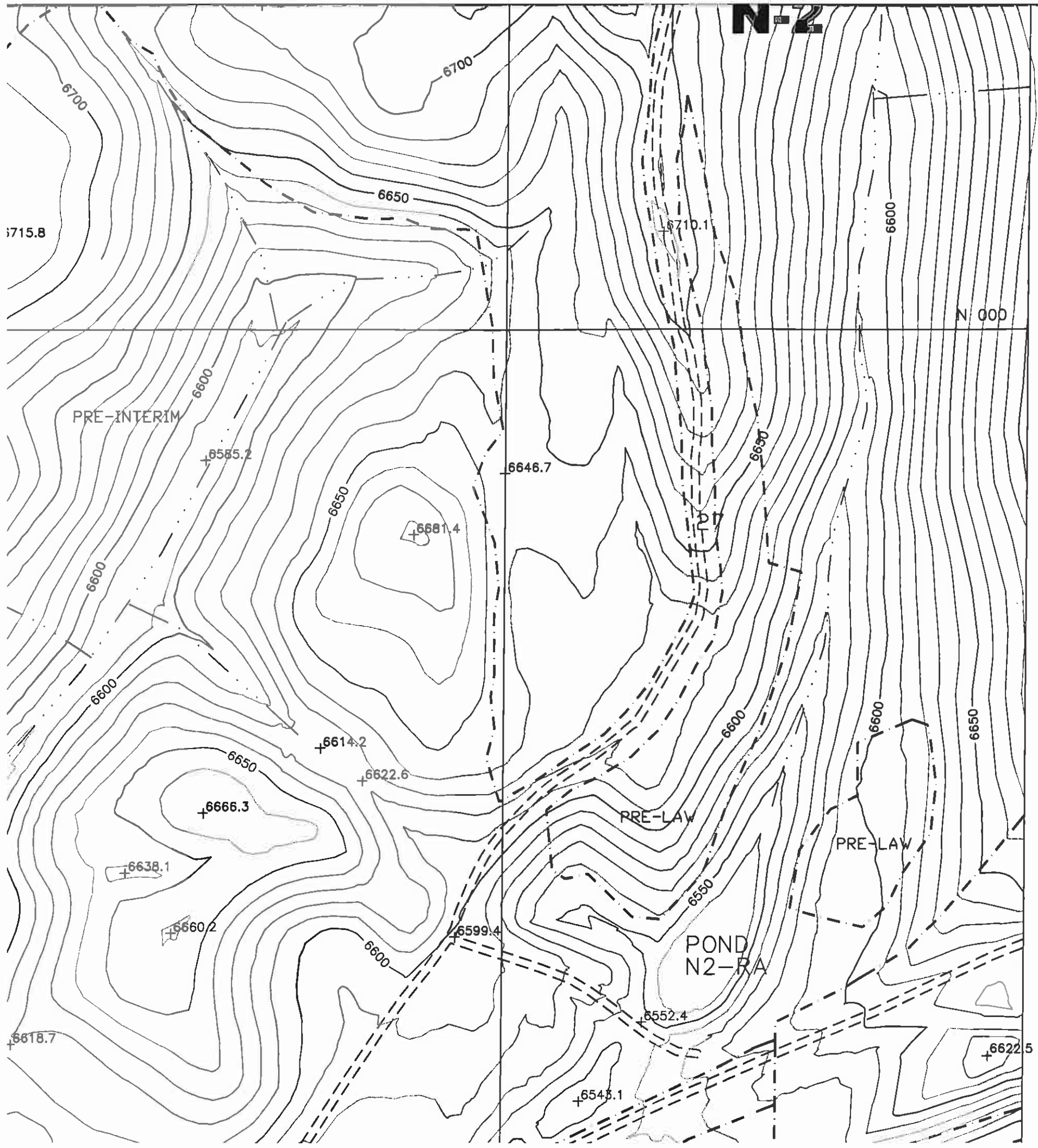


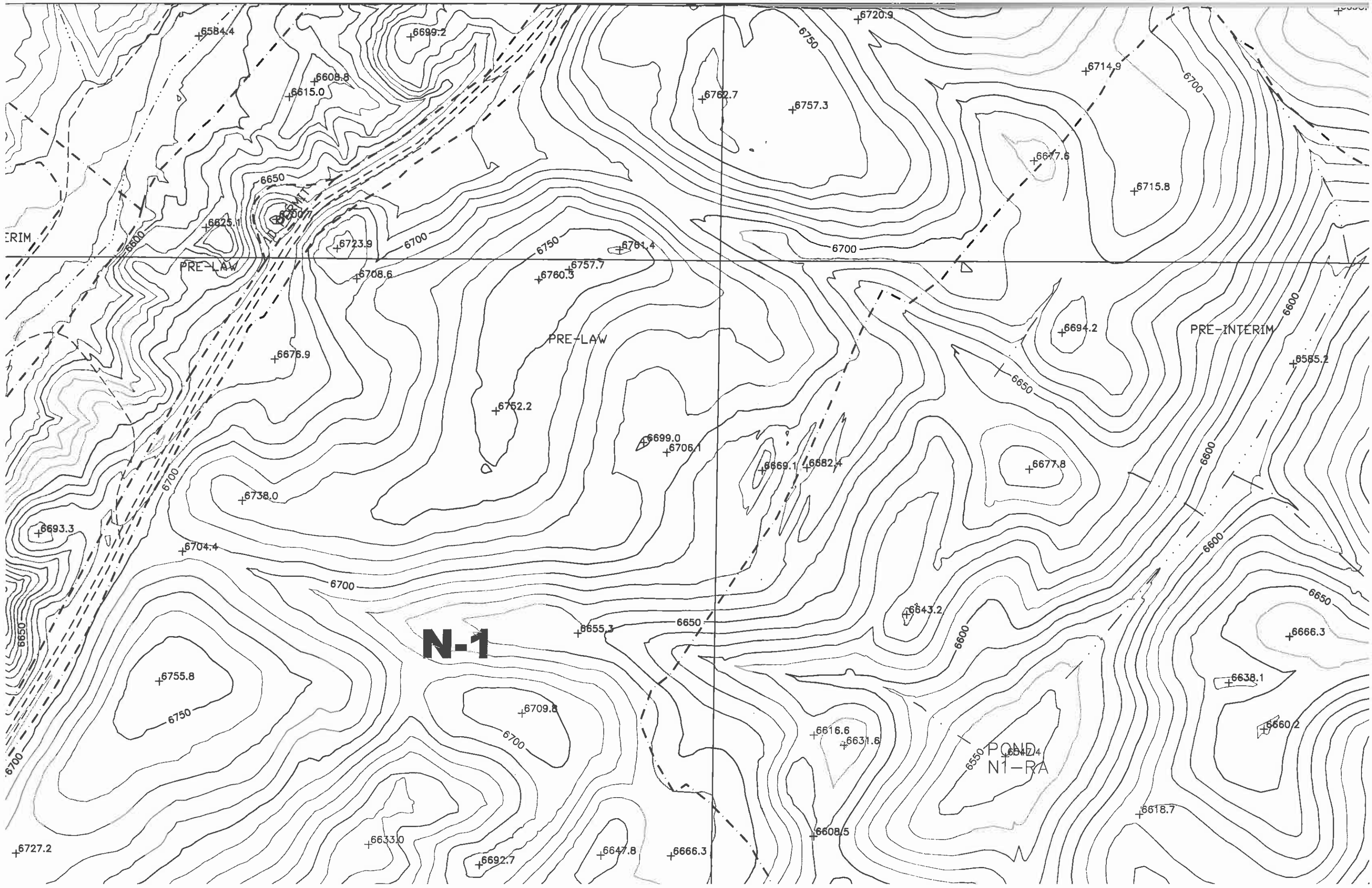




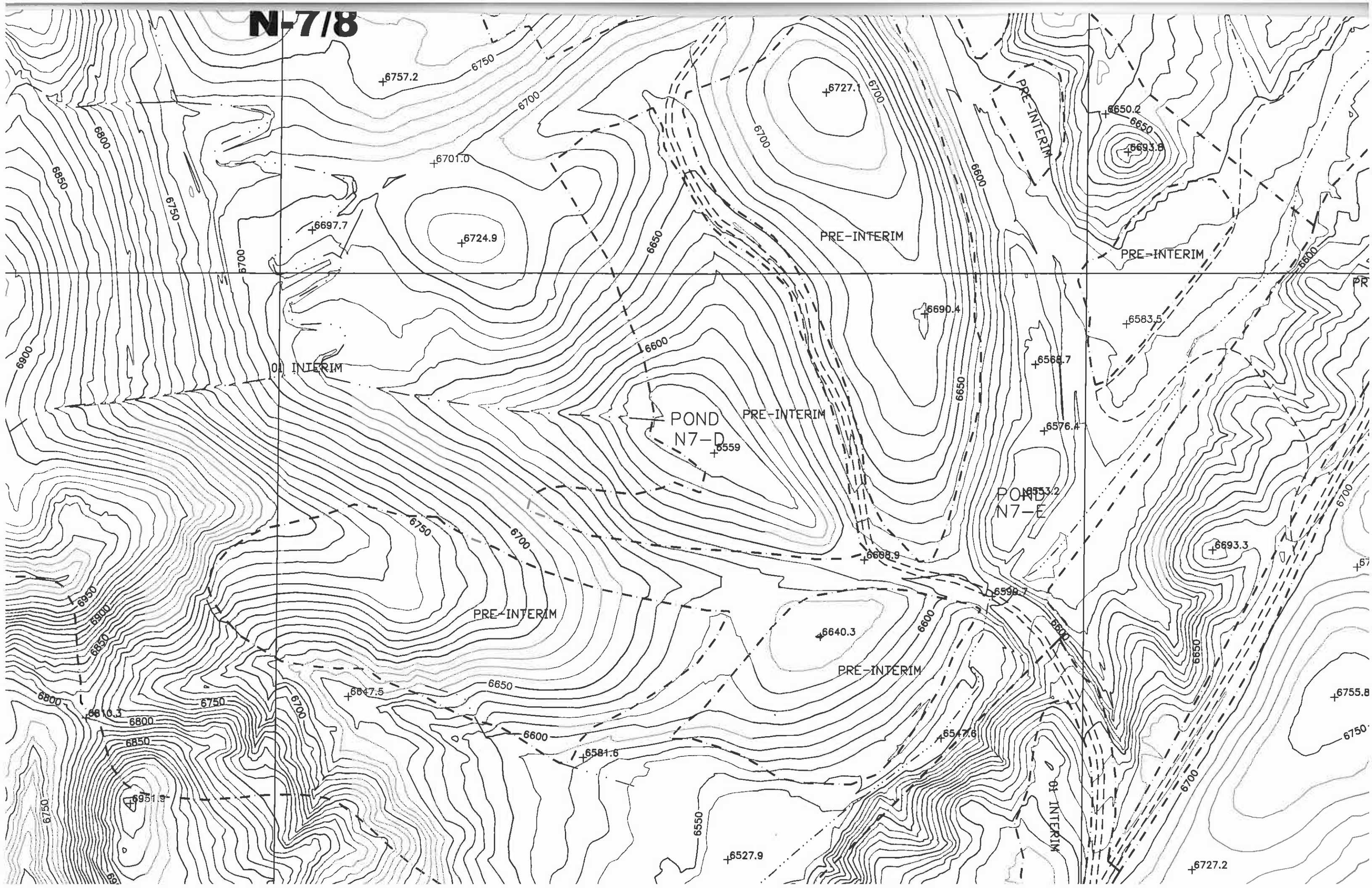




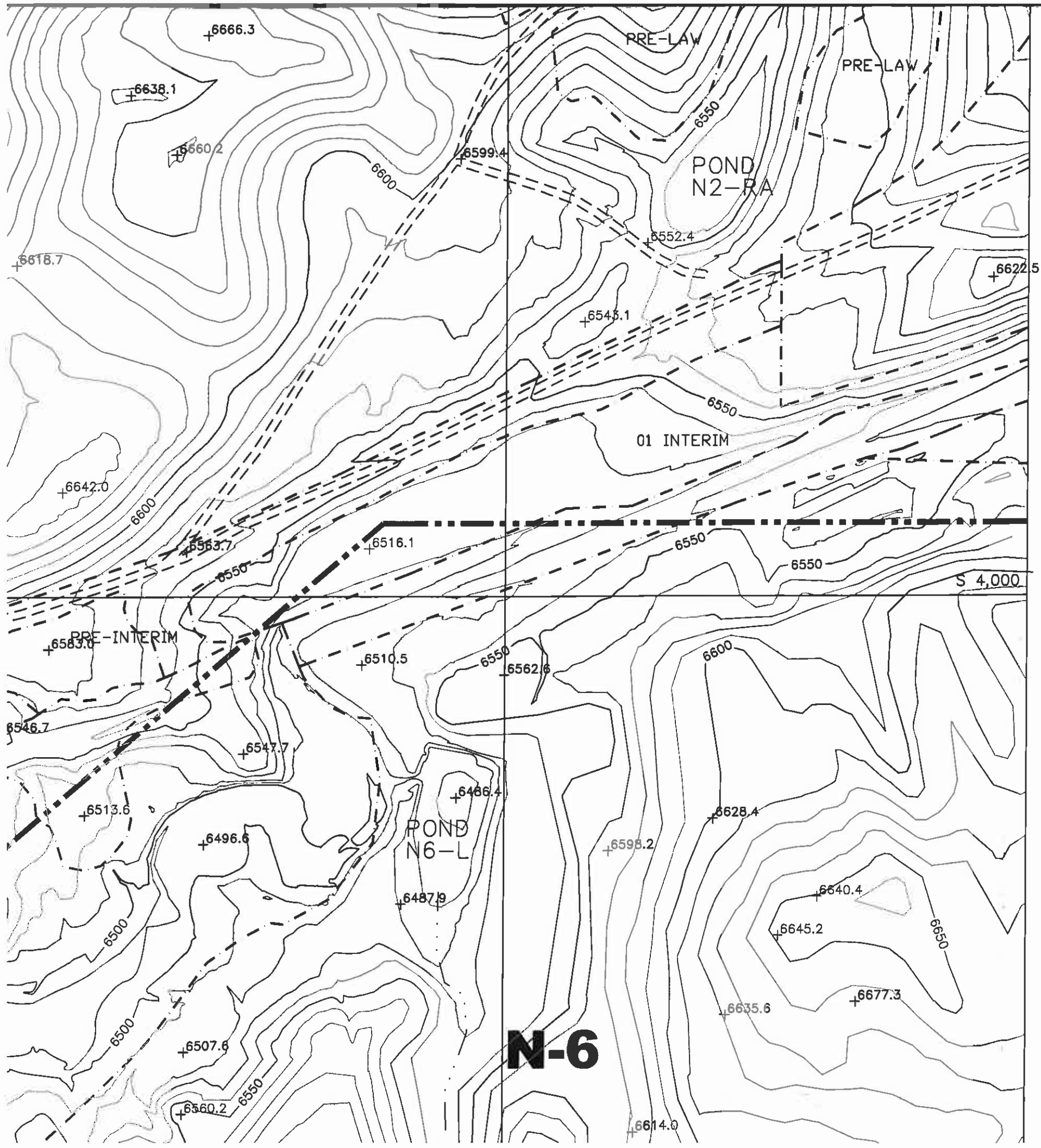


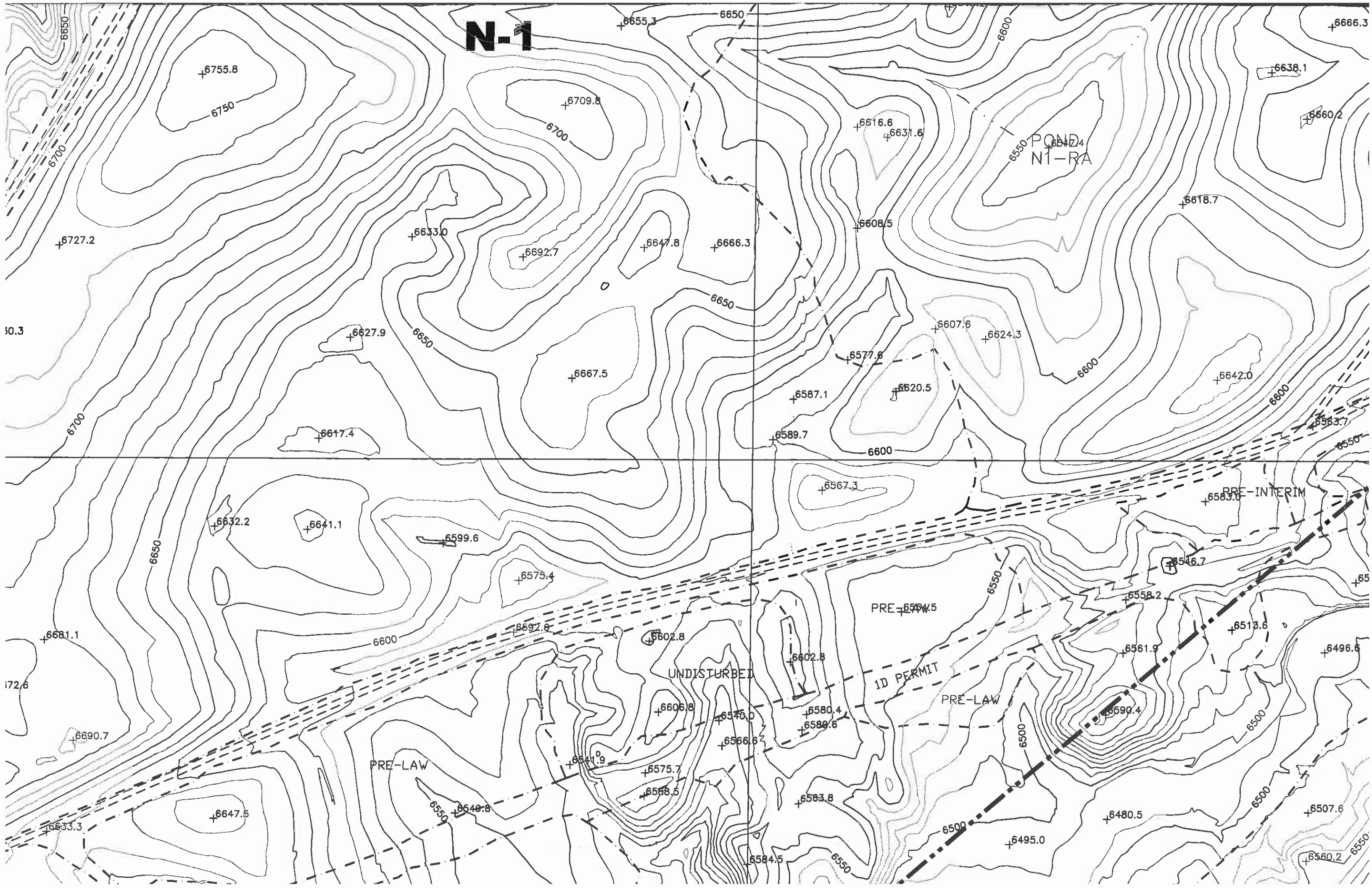


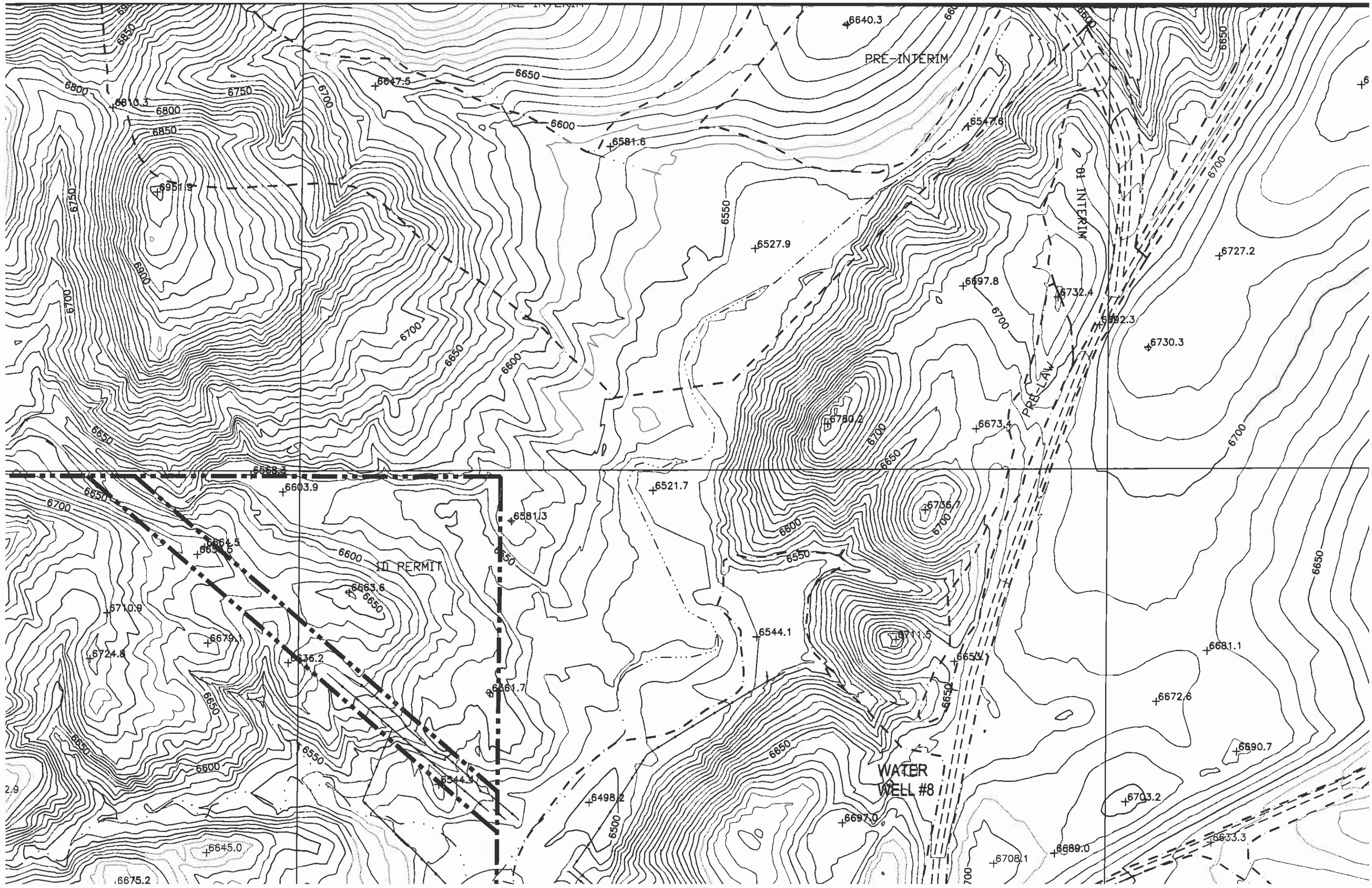
N-7/8

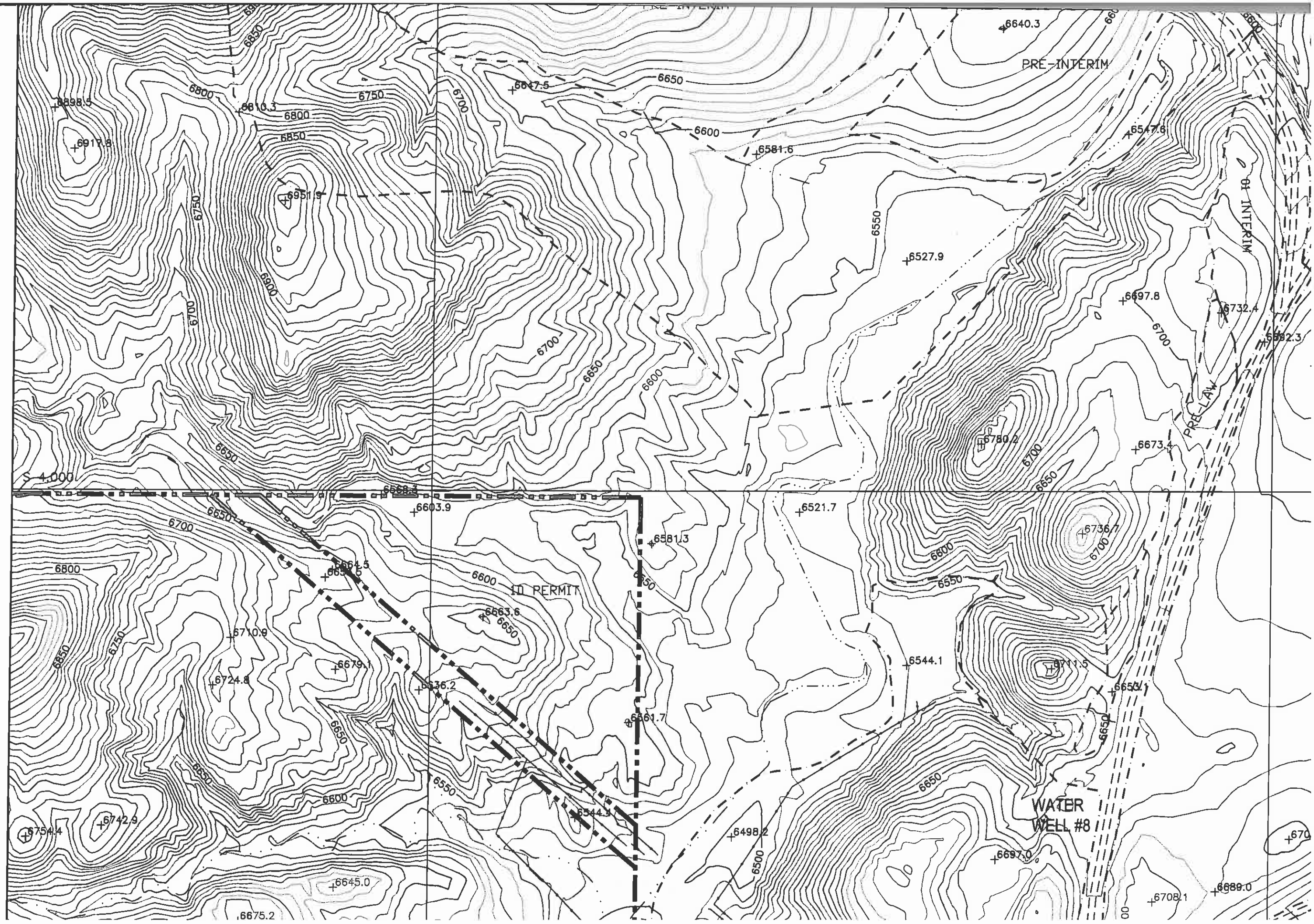


This is a detailed topographic map of a wetland area. The map features numerous contour lines representing elevation, with labels such as 6500, 6550, 6600, 6650, 6700, 6750, 6800, 6850, 6900, and 7000. Several spot elevations are marked with a cross and a value, including 6757.2, 6701.0, 6697.7, 6724.9, 6727.1, 6650.2, 6690.4, 6568.7, 6576.4, 6533.2, 6698.9, 6598.7, 6640.3, 6547.6, 6527.9, 6581.6, 6647.5, 6810.3, 6951.9, 6898.5, 6917.8, 6925.3, and 6655.9. The map is divided into sections by a grid, with labels 'N-7/8' and 'N 000'. Key features include 'POND N7-D' and 'POND N7-E', both labeled as 'PRE-INTERIM'. Other labels include '01 INTERIM' and 'PRE-INTERIM' in various locations. The map also shows a dashed line representing a boundary or path, and a solid line representing a road or boundary. The overall terrain is hilly and irregular, with many small depressions and peaks.







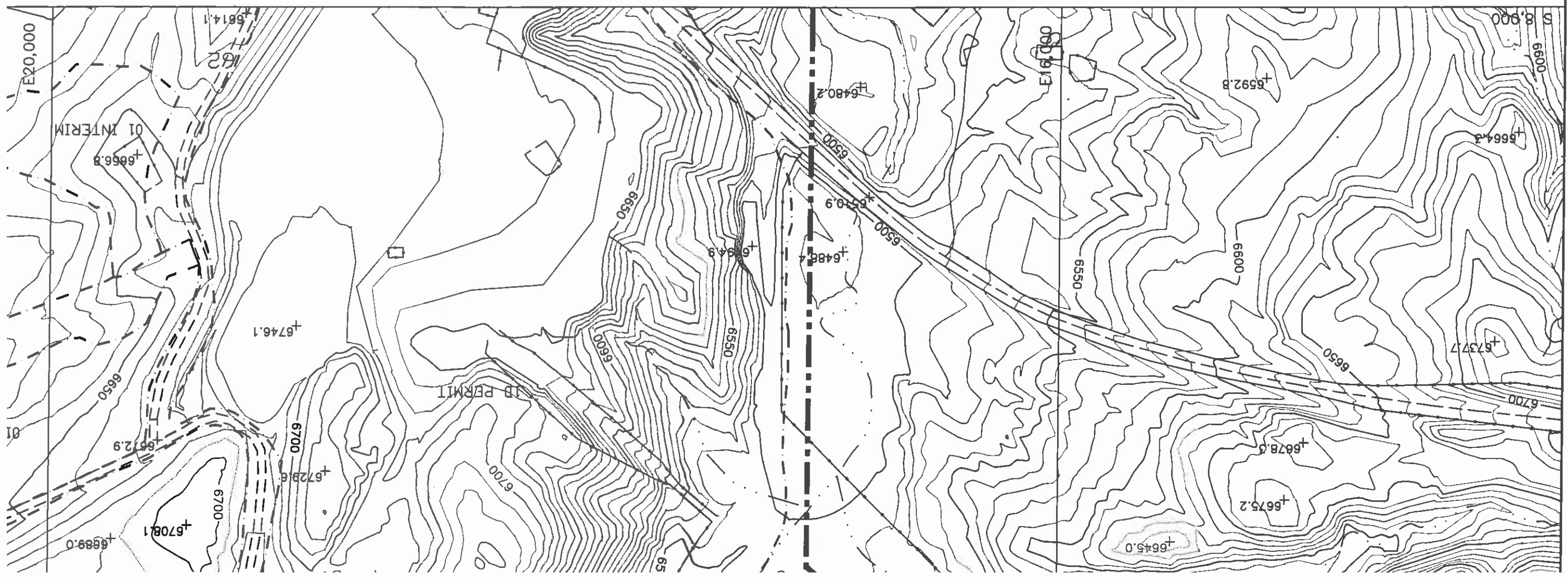


NOTES:

- 1) Reclaimed outcrops transitioning into natural ground shall be sloped in accordance with the approved permit.
- 2) All reclaimed drainage channels, including terraces, downdrains, and main reclamation channels will be located in accordance with the requirements in the approved Chapter 26, Surface Stabilization Plan. Therefore, the PMT drainage density is determined by including all of the reclaimed drainage structures.

- PERMIT BOUNDARY
- PERMANENT ROAD
- NDN MINING RELATED ROADS
- DRAINAGE CHANNEL

LEGEND



LEGEND

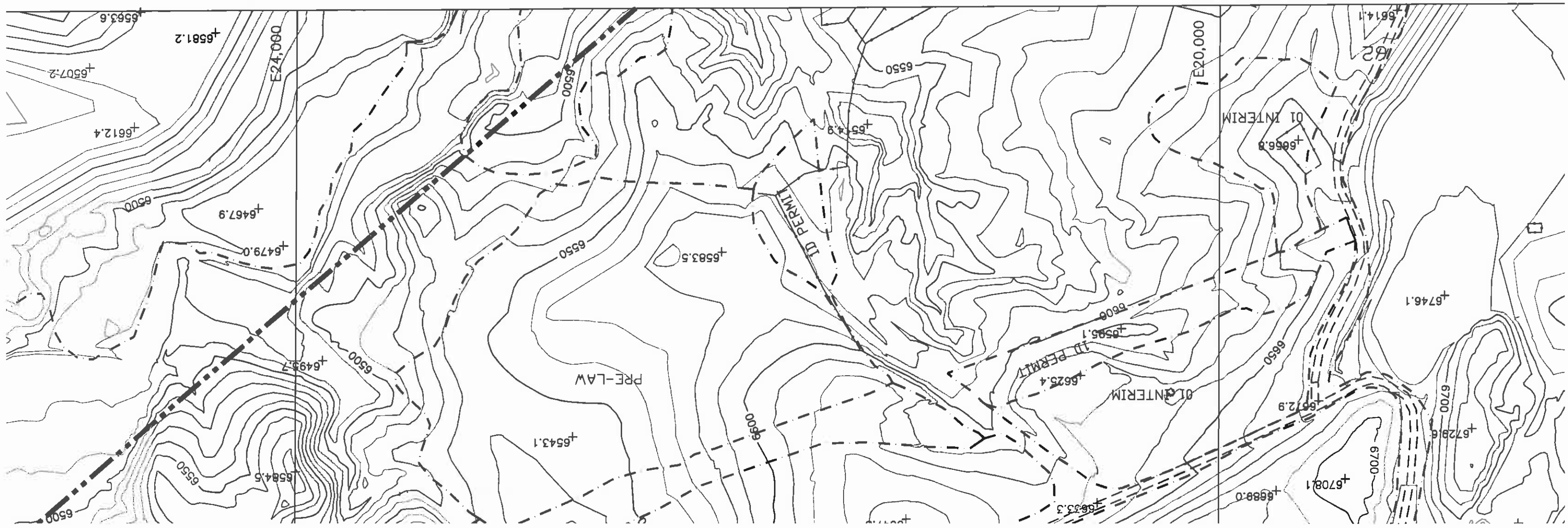
- PERMIT BOUNDARY
- PERMANENT ROAD
- NON MINING RELATED ROADS
- DRAINAGE CHANNEL

SCALE

400' 0 400' 800'

CONTOUR INTERVAL 10FT.

H-6	J-6	K-6	L-6				
H-7	J-7	K-7	L-7	M-7	N-7		
				M-8	N-8	K-8	L-8
				M-9	N-9	K-9	L-9
				M-10	N-10	K-10	L-10
				M-11	N-11	K-11	L-11
				M-12			





ENGINEERING COMPANY

ARIZONA P.E. 18782
DATE: **APR 24 2007**

ENGINEER'S CERTIFICATION

REVISIONS			DESCRIPTION	CHK'D	DATE
			JGS	JGS	02/02/05
			N-9 5-YR. MINE PLAN REV.		
			JGS	JGS	04/24/07
			N-9 5-YR. PMT REV.		
DRAWING NO. 85352, SHEET K-7					
ESTIMATED POSTMINING					
TOPOGRAPHIC MAP					
BLACK MESA - KAYENTA MINE					
PEABODY WESTERN COAL COMPANY					
P. O. BOX 650 KAYENTA, ARIZONA 86033					
			DESIGNED BY: GA		
			SCALE: 1"=400'		
			DRAWN BY: KEM/PEK		
			DRAWING DATE: 01/26/06		
			CHECKED BY: JGS		
			PHOTO DATE: 05-97		
			CONTOUR INT.: 5'		
			DWG FILE:K7 POSTMINE		

DRAINAGE PLAN.DWG

